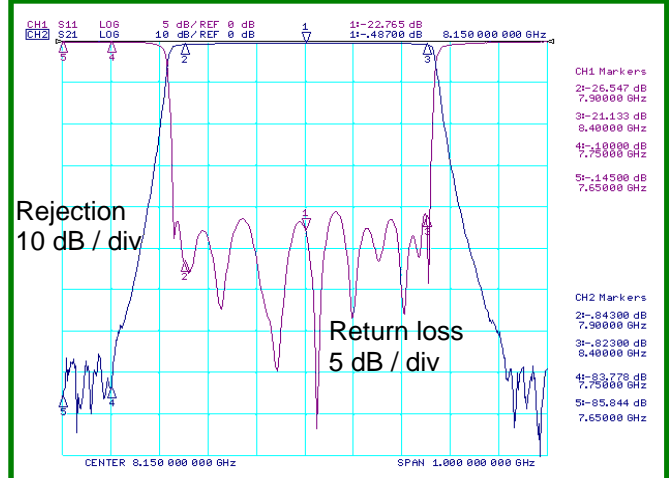


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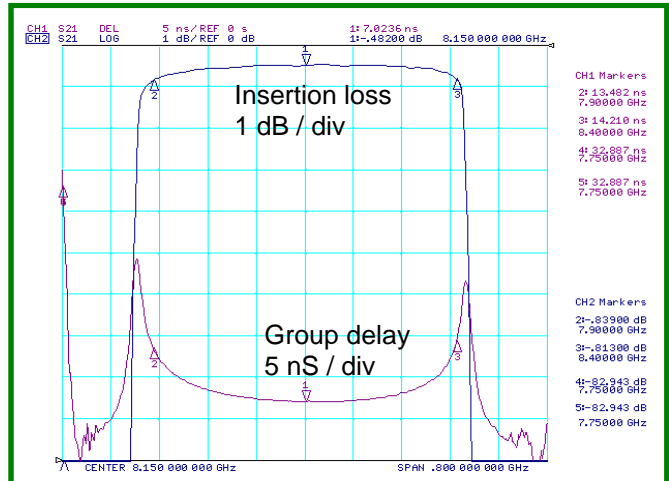
X-band Satcoms Upconverter Filter, Model PB1065WB



- High RX band rejection
- Low insertion loss

The PB1065WB bandpass filter is designed for X band upconverter applications for suppressing RX band mixer products and LO leakage

The PB1065WB is one of a family of filters for X band upconverter applications.



Ordering information :- Model number PB1065WB

Passband	7.9 to 8.4 GHz
Passband insertion loss	1.0 dB max
Rejection :	from 7.25 to 7.75 GHz 70 dB min
Overall length	400 mm nominal
Weight	635 g
Connectors	SMA female (alternatives available)

Enquiries@A1Microwave.com is your fastest route to custom designed microwave and RF filters, duplexers, passive coaxial and waveguide components, 100 MHz to 50 GHz

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